

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

This material contains information affecting the National Defense of the United States within the meaning of the Espionage Law, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law

S-E-C-R-E-T

25X1

COUNTRY Hungary REPORT [REDACTED]

SUBJECT [REDACTED] DATE DISTR. 30 JUL 1967 25X1

Finomszerszamgyar (Precision Tool Factory) of DIMAVAG, Diosgyör NO. PAGES 1

REQUIREMENT NO. RD

REFERENCES

DATE OF INFO. [REDACTED] PROCESSING COPY 25X1

PLACE & DATE ACQ. [REDACTED]

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

[REDACTED] report concerning the Finom - 25X1

szerszamgyar (Precision Tool Factory) of DIMAVAG, at Diosgyör. The report gives information on location, production of military weapons, labor force, security measures, and on the firing range connected with the factory and the testing of weapons there. The report includes two sketches, to scale, one showing the location of the factory and the other showing the location of various sections and installations of the factory. The sketches are keyed to explanatory legends.

25X1

25X1

S-E-C-R-E-T

STATE	X	ARMY	#X	NAVY	X	AIR	X	FBI		AEC					
-------	---	------	----	------	---	-----	---	-----	--	-----	--	--	--	--	--

(Note: Washington distribution indicated by "X"; Field distribution by "#".)

INFORMATION REPORT INFORMATION REPORT

SECRET

SECRET

HUNGARYEconomic

25X1

DIOSGYOR armaments Factory (fractional).

This plant is a part of the DIMAVAG Engineering Works of DIOSGYOR (MISKOLC). It is known as the FINCMSZERSZAMGYAR (Precision Tools Factory).

A. Location.

1. The plant is located near the terminus of the tramway, which runs from the central industrial area of MISKOLC in a south-westerly direction. (This terminus is called TATARDOMB, which is not marked on the map). The position of the plant is on the north side of and along the road running in a south-westerly direction from MISKOLC to BUKSZENTKERESZT. About 1 Km. further south-west along this road there is a lime kiln which is supplied with raw material from the nearby mountain side by a narrow-gauge trolley-way.

2. The approximate map reference for the armaments plant is as follows.

25X1

B. Plant.

1. The site is fenced in by a brick and concrete wall on the side parallel to the road (length about 600 - 700 m.) and by a barbed wire fence supported by concrete posts on the three other sides.

2. There are two long glass-roofed workshop buildings, which run parallel with the road. In the space between them stand several flat-roofed buildings resembling garages. They may well be used for storing completed products.

C. Production.

1. The factory produces heavy machine-guns, anti-tank guns and other types of guns. The anti-tank guns are mounted on two rubber-tyred wheels, the guns on four rubber-tyred wheels. The latter are

25X1

SECRET

SECRET CONTROL /jacked
U. S. OFFICIALS ONLY

- 2 -

jacked up on four jacks when firing.

2. [REDACTED]

25X1

D. Labour.

1. The number of employees is 1,500 to 1,800.
2. Work is in 3 8-hour shifts (06.00 - 14.00, 14.00 - 22.00 and 22.00 to 06.00 hrs.). The assembly shops also work on Sundays.
3. Wages in this plant are higher than in other engineering plants. On the strength of this and the opportunities for overtime working, pay packets come to about 1,600 to 1,800 forints per month.

E. Security.

The precincts are heavily guarded by armed soldiers of the AVH (State Security Authority) and by armed works security guards, who wear black uniforms.

F. Firing range.

1. The weapons are tested on the CSENGOS firing range, which is situated about 3 Km. south-west of the plant. [REDACTED]

25X1

[REDACTED] not far from a point

where a road from GOROMBOLY joins the MISKOLC - BUKSZENTKERESZT road.

2. The CSENGOS range is used also for testing guns from other factories in Hungary, for instance the FELNEMET and the JASZBERENY armament plant.

3. [REDACTED]

25X1

[REDACTED] The machine-guns were transported

[REDACTED] whilst the guns were loaded. These movements were

always carried out at night.

5. The anti-tank guns were tested on 80 - 120 mm. plates (60 by 80 mm.).

5. The artillery pieces were fired on the natural roak of the mountain side. The velocity and other characteristics of the trajectory were measured in a measuring room, to which the ordinary personnel were not admitted.

SECRET CONTROL /G.
A. S. OFFICIALS ONLY

- 3 -

G. Sketches.

(a) Legend to Appendix A.

1. Armaments plant.
2. Lime kiln.
3. CSENGOS firing range.

(b) Legend to Appendix B.

1. Glass-roofed workshops.
2. Flat-roofed garage-like buildings.
3. Main entrance.
4. Entrance used for lorries towing guns
to firing range.
5. Lime kiln.
6. CSENGOS firing range.
7. Brick wall.
8. Barbed-wire fence.

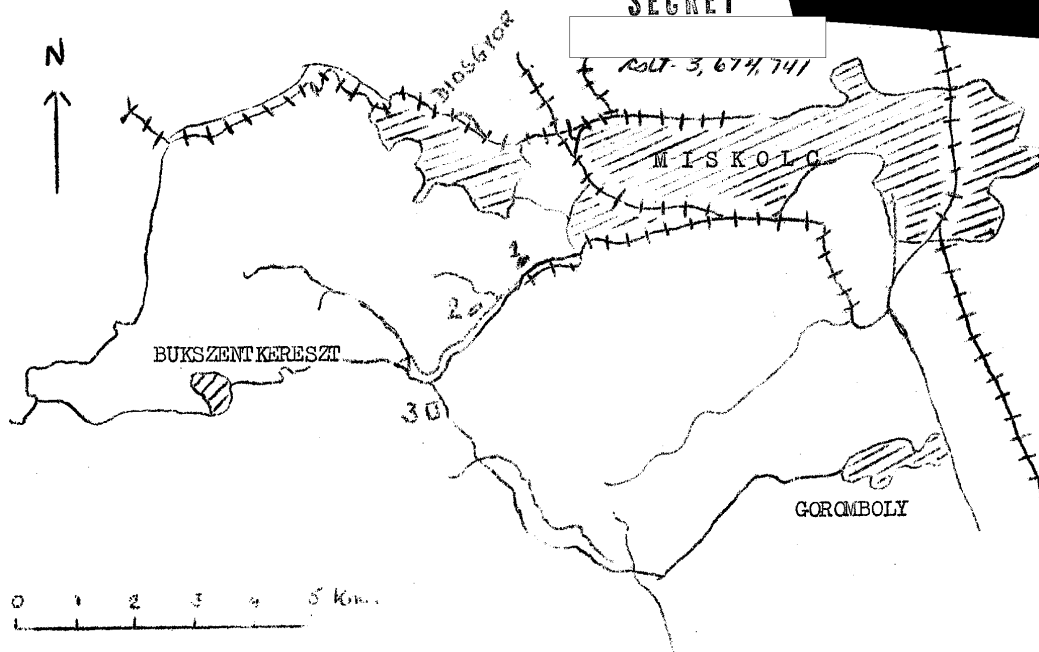
**SECRET CONTROL
U. S. OFFICIALS ONLY**

25X1

APPENDIX A

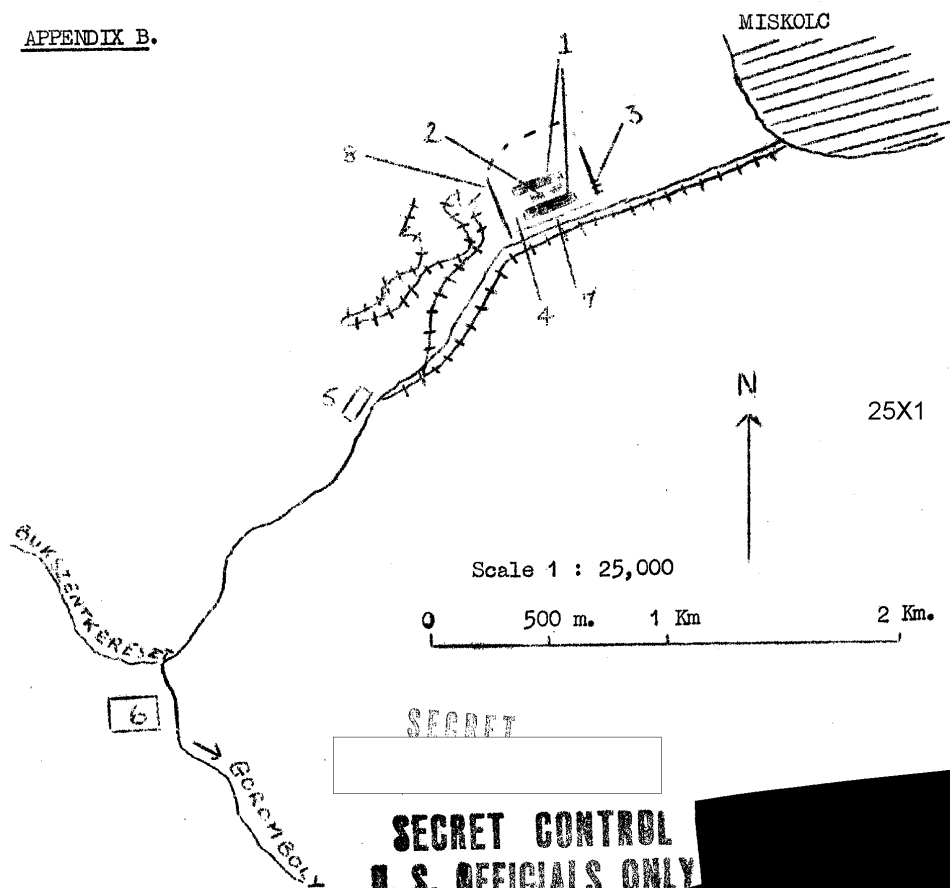
SECRET

REF-3, 674, 741



Scale 1 : 100,000

APPENDIX B.



SECRET

**SECRET CONTROL
U. S. OFFICIALS ONLY**